

S/N 10/019866

PATENTIN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	SUNDREHAGEN	Docket No.:	7885.81USWO
Serial No.:	10/019866	Filed:	12/21/2001
Int'l Appln No.:	PCT/NO01/00480	Int'l Filing Date:	11/30/2001
Title:	ANALYTIC METHOD AND REAGENT FOR USE THEREOF		

## CERTIFICATE UNDER 37 CFR 1.10

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By: [Signature]  
Name: John Junkers

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Plunkett  
10/13/02

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents  
Washington, D. C. 20231

Dear Sir:

In connection with the above-identified application filed herewith, please enter the following preliminary amendment:

IN THE SPECIFICATION

Please amend the paragraph beginning on line 4, page 3 to read as follows:

The phage display technique was developed further when the gene sequence for parts of the antibody producing cells was incorporated and systematically varied or permuted in the phage display particles, as described in Collins J. and Röttgen P. (1994); "Hypervariable phagemid display gene banks for the selection of strongly binding ligands, including their use for the isolation of serine protease inhibitors"; European patent application 1994 000 108 689 (April 1994) taken further as US 5925559 <<Phagamids and process of preparation>> issued 20 July